

10/043627

Search results

Refine Search

Your wildcard search against 10000 terms has yielded the results below.

Your result set for the last L# is incomplete.

The probable cause is use of unlimited truncation. Revise your search strategy to use limited truncation.

Search Results -

Terms	Documents
L2 and protease near receptor near cleavage near5 ARg\$	0

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

▲
▼

Recall Text
Clear
Interrupt

Search History

DATE: Saturday, March 24, 2007 [Purge Queries](#) [Printable Copy](#) [Create Case](#)

Set Name Query

side by side

Hit Count Set Name

result set

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR

<u>L7</u>	L2 and protease near receptor near cleavage near5 ARg\$	0	<u>L7</u>
<u>L6</u>	L2 and asparagine near linked near glycosylation	0	<u>L6</u>
<u>L5</u>	L4 and C140	40	<u>L5</u>
<u>L4</u>	G near protein near coupled near receptor\$	12316	<u>L4</u>
<u>L3</u>	protease near activated near receptor\$ and C140	3	<u>L3</u>
<u>L2</u>	protease near activated near receptor\$	416	<u>L2</u>
<u>L1</u>	C140 near receptor\$	38	<u>L1</u>

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
L4 and C140	33

Database: EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

  Refine Search

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Set Name Query

Hit Count Set Name

DB=PGPB; PLUR=YES; OP=OR

L5 L4 and C140

L4 G near protein near coupled near receptor\$

33 L5

result set

L3 L2 and C140

L2 protease near activated near receptor\$

3 L3

L2

L1 C140 near ree

28 L1

END OF SEARCH HISTORY

 PALM INTRANETDay : Saturday
Date: 3/24/2007

Time: 14:17:51

Inventor Name Search

Enter the **first few letters** of the Inventor's Last Name.

Additionally, enter the **first few letters** of the Inventor's First name.

Last Name**First Name**

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